

Notice of References Cited	Application/Control No. 10/660,799	Applicant(s)/Patent Under Reexamination TALEBPOUR ET AL.	
	Examiner Li Liu	Art Unit 2613	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,731,877	05-2004	Cao, Xiang-Dong	398/91
*	B	US-6,968,132	11-2005	Thomas, Mark	398/53
*	C	US-6,134,033	10-2000	Bergano et al.	398/184
*	D	US-6,782,175	08-2004	Bickham et al.	385/123
*	E	US-2003/0011839	01-2003	Liang et al.	359/124
*	F	US-6,137,604	10-2000	Bergano, Neal S.	398/1
*	G	US-6,014,479	01-2000	Darcie, Janet Marie	385/24
*	H	US-2004/0208605	10-2004	Bakhshi et al.	398/147
*	I	US-2004/0067032	04-2004	Sartori, Francesco	385/123
*	J	US-6,587,242	07-2003	Shake et al.	398/98
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sekine et al: "10Gbit/s four-channel WDM transmission experiment over 500km technique for suppressing four-wave mixing", ELECTRONIC LETTERS, July 7, 1994, Vol. 30, No. 14, page 1150-1151
	V	Murakami et al: "Long-Haul WDM Transmission Using Higher Order Fiber Dispersion Management", Journal of Lightwave Technology, Vol. 18, No. 9, September 2000, page 1197-1204
	W	Inoue et al: "Pre-spread RZ pulse transmission for reducing intra-channel nonlinear interactions", LEOS 2000 Annual Meeting, Rio Grande, Puerto Rico, Paper MJ3 (Nov. 2000), page 92-93
	X	Neokosmidis et al: "New Techniques for the Suppression of the Four-Wave Mixing-Induced Dispersion in Nonzero Dispersion Fiber WDM Systems", Journal of Lightwave Technology, Vol. 28, No. 3, March 2005, page 1137-1144

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.